

In the Specification

Please replace the Abstract on page 45, with the following new Abstract:

A composition for treating damaged tissue and Synthetic Stem Cell-like Tissue Healing and Regeneration Medication with Anti-inflammatory, Protein Synthesis, Enzyme Deficiency Activation and Genetic Therapy, and Anti-cancer Agent derived from a series of inventions that include these products of Biomolecular Engineering, Drug Discovery from a Biologic Periodic Table of Applied Biochemistry and Biophysics. Tissue has a self-healing effect promoting healthy tissue growth, healing and tissue regeneration, wherein said composition comprises an extracellular matrix compound, a surface-active lipid, one or more enantiomerically pure L-amino acids or glycine, a hydrophilic surfactant with a high HLB, as well as vitamins, minerals or trace elements. Not only does it maintain good health, but the components are non-intrusive, bio-safe, non-coalescent and can mimic normally occurring stem-cells within a body. but also it has been observed that the patient's blood is withdrawn from the patient and applied to the ulcer has healing qualities. Cartilage placed in a wound promotes and accelerates wound healing. The anabolic biochemical and biophysical equivalent of tissue has been found in these embodiments to have the same pharmacologic qualities, when devoid of genetic DNA mismatch and other catabolic factors including the catabolic effects of microorganism overgrowth that lacks pro-biotic qualities. When applied to diseased tissues, the subject compositions can stimulate, facilitate, and accelerate protein synthesis for the regeneration of diseased organs and tissues. The healing efficacy of these tissue components gives us further appreciation of the protective action of human tissue over and above and other than the immune protective system or perhaps an integral component part of the immune system.